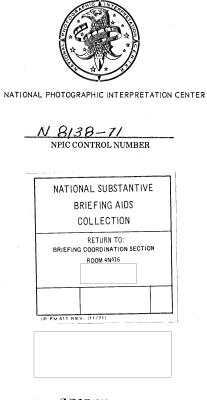
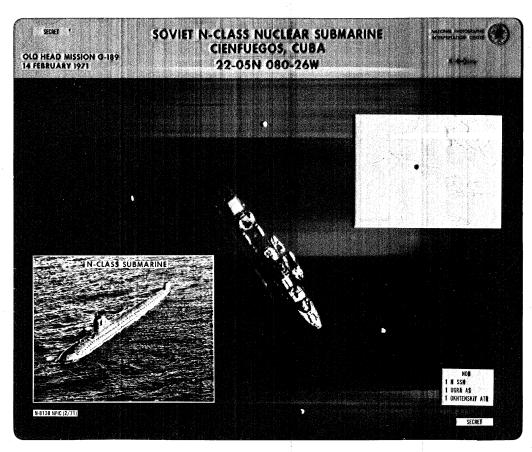
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REFERENCE TO: OLD HEAD MISSION G-189

SOVIET N-CLASS NUCLEAR SUBMARINE CIENFUEGOS, CUBA

1. SIGNIFICANCE:

AN N-CLASS NUCLEAR-POWERED TORPEDO ATTACK SUB-

MARINE (SSN) WAS OBSERVED FOR THE FIRST TIME

IN A CUBAN PORT.

2. LOCATION:

CIENFUEGOS BAY IS ON THE SOUTHERN COAST OF

CUBA AT 22-09N 080-27W. THE N SSN WAS AT THE

25X1

FOUR-POINT MOORING SITE IN LOWER CIENFUEGOS

BAY AT 22-05N 080-26W.

3. MISSION READOUT:

AN N-CLASS NUCLEAR-POWERED TORPEDO ATTACK SUBMARINE (SSN) WAS OBSERVED ALONGSIDE AN UGRA-CLASS SUBMARINE TENDER (AS) AT THE FOUR-POINT MOORING SITE IN CIENFUEGOS BAY. THE SUBMARINE WAS ON THE STARBOARD SIDE OF THE UGRA AND THE OKHTENSKTY-CLASS OCEAN RESCUE TUG (ATR) WAS ON THE PORT SIDE. THIS N SSN DIFFERED FROM OTHERS IN HAVING A DARKTONED SONAR ARRAY ON THE BOW.

| 4. | COLLATERAL: | |
|----|-------------|--|
| | | |

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing boards (s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue. For information concerning these notes contact Chief, Imagery Exploitation Group NPIC.

GROUP 1: EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

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| | | Attachment to N-8138 (2/71) 16 February 1971 | |
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| | | Page 2 | |
| | | | 25X1 |
| 4. | REMARKS: | THE N-CLASS SUBMARINE IS | 25 X 1 |
| | | LONG AND HAS A BEAM OF | 25X1 |
| | | CARRIES A MAXIMUM LOAD OF 32 TORPEDOES AND HAS EIGHT TORPEDO TUBES. | |
| | ENIARGEMENT FACTOR: | 60X | 25X1 |
| | | COLLATERAL PHOTO | |

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